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Day: Friday Date: 8/12/2005 Time: 15:54:15

Inventor Name Search Result

Your Search was:

Last Name = NORMAN First Name = CHARLES

	Application# Patent# Status Date Filed Title Inventor Name						
Application#	Patent#	Status	Date Filed	Title	Inventor Name		
60547384	Not Issued	159	02/23/2004	SIGNAL PROCESSING SYSTEM FOR SATELLITE POSITIONING SIGNALS	NORMAN, CHARLES		
60546816	Not Issued	159	02/23/2004	CONTROL AND FEATURES FOR SATELLITE POSITIONING SYSTEM RECEIVERS	NORMAN, CHARLES		
60499961	Not Issued	159	09/02/2003	GPS SYSTEM	NORMAN, CHARLES		
60257663	Not Issued	159	12/21/2000	PHASE SAMPLING TECHNIQUES USING AMPLITUDE BITS FOR DIGITAL RECEIVERS	NORMAN, CHARLES P.		
60254983	Not Issued	159	12/11/2000	METHOD AND APPARATUS FOR ESTIMATING LOCAL OSCILLATOR FREQUENCY FOR GPS RECEIVERS	NORMAN, CHARLES P.		
60227674	Not Issued	159	08/24/2000	METHOD AND APPARATUS FOR ELIMINATING AUTO- CORRELATION OR CROSS CORRELATION IN WEAK CDMA SIGNALS	NORMAN, CHARLES P.		
60227671	Not Issued	159	08/24/2000	ANALOG COMPRESSION OF GPS C/A SIGNAL TO AUDIO BANDWIDTH	NORMAN, CHARLES P.		
60214462	Not Issued	159	06/27/2000	COMBINED PARALLEL AND SEQUENTIAL DETECTION FOR GPS SIGNAL ACQUISITION	NORMAN, CHARLES		
11126909	Not Issued	019		SYSTEM AND METHOD FOR DECIMATING GLOBAL POSITIONING SYSTEM SIGNALS	NORMAN, CHARLES		
11082276	Not Issued	041	03/17/2005	SYSTEM AND METHOD FOR GPS NAVIGATION BEFORE SIGNAL BIT SYNCHRONIZATION	NORMAN, CHARLES		
10816054	Not Issued	071		GENERIC SATELLITE POSITIONING SYSTEM RECEIVERS WITH SELECTABLE INPUTS AND OUTPUTS	NORMAN, CHARLES P.		
10775870	Not	061	02/10/2004	LOCATION SERVICES SYSTEM	NORMAN, CHARLES		

	Issued			THAT REDUCES AUTO- CORRELATION OR CROSS- CORRELATION IN WEAK SIGNALS	P.
10712789	Not Issued	041	11/12/2003	COMMUNICATIONS SYSTEM THAT REDUCES AUTO- CORRELATION OR CROSS- CORRELATION IN WEAK SIGNALS	NORMAN, CHARLES P.
10706167	Not Issued	030	11/12/2003	STRONG SIGNAL CANCELLATION TO ENHANCE PROCESSING OF WEAK SPREAD SPECTRUM SIGNAL	NORMAN, CHARLES P.
10689565	Not Issued	030	10/20/2003	CROSS-CORRELATION REMOVAL OF CARRIER WAVE JAMMING SIGNALS	NORMAN, CHARLES
10686372	Not Issued	030	10/15/2003	HYBRID OPTICAL RING-MESH PROTECTION IN A COMMUNICATION SYSTEM	NORMAN, CHARLES W.
10647936	Not Issued	020	08/26/2003	OVERHEAD REPLICATION FOR SONET SIGNALS	NORMAN, CHARLES W.
10647935	Not Issued	030	08/26/2003	POP-TO-POP OPTICAL WAVELENGTH PROTECTION IN A COMMUNICATION SYSTEM	NORMAN, CHARLES W.
10647928	Not Issued	030	08/26/2003	COMMUNICATION SYSTEM THAT SHARES PROTECT LINKS AMONG MULTIPLE SERVICES INCLUDING AN INTERNET SERVICE	NORMAN, CHARLES W.
10244293	6707423	150	09/16/2002	LOCATION SERVICES SYSTEM THAT REDUCES AUTO- CORRELATION OR CROSS- CORRELATION IN WEAK SIGNALS	NORMAN, CHARLES P.
10177982	6738013	150	06/20/2002	GENERIC SATELLITE POSITIONING SYSTEM RECEIVERS WITH SELECTABLE INPUTS AND OUTPUTS	NORMAN, CHARLES P.
10177128	6747596	150		GENERIC SATELLITE POSITIONING SYSTEM RECEIVERS WITH PROGRAMMABLE INPUTS	NORMAN, CHARLES P.
10036788	Not Issued	071		PHASE SAMPLING TECHNIQUES USING AMPLITUDE BITS FOR DIGITAL RECEIVERS	NORMAN, CHARLES P.
10035879	6703897	150	II I	METHODS OF OPTIMISING POWER AMPLIFIER EFFICIENCY AND CLOSED-LOOP POWER AMPLIFIER CONTROLLERS	NORMAN, CHARLES E.

10020349	Not Issued	030	12/11/2001	METHOD AND APPARATUS FOR ESTIMATING LOCAL OSCILLATOR FREQUENCY FOR GPS RECEIVERS	NORMAN, CHARLES P.
09938459	Not Issued	071	08/23/2001	ANALOG COMPRESSION OF GPS C/A SIGNAL TO AUDIO BANDWIDTH	NORMAN, CHARLES P.
09938387	Not Issued	041	08/23/2001	ANALOG COMPRESSION OF GPS C/A SIGNAL TO AUDIO BANDWIDTH	NORMAN, CHARLES P.
09910404	6680695	150	II .	COMMUNICATIONS SYSTEM THAT REDUCES AUTO- CORRELATION OR CROSS- CORRELATION IN WEAK SIGNALS	NORMAN, CHARLES P.
09910092	Not Issued	093	07/20/2001	APPARATUS FOR REDUCING AUTO-CORRELATION OR CROSS- CORRELATION IN WEAK CDMA SIGNALS	NORMAN, CHARLES P.
09910091	6466161	150	07/20/2001	LOCATION SERVICES SYSTEM THAT REDUCES AUTO- CORRELATION OR CROSS- CORRELATION IN WEAK SIGNALS	NORMAN, CHARLES P
09909717	6529829	150	07/20/2001	DEAD RECKONING SYSTEM FOR REDUCING AUTO-CORRELATION OR CROSS-CORRELATION IN WEAK SIGNALS	NORMAN, CHARLES P.
09909716	Not Issued	071	07/20/2001	METHOD FOR REDUCING AUTO- CORRELATION OR CROSS- CORRELATION IN WEAK SIGNALS	NORMAN, CHARLES P.
09886671	6707843	150	06/20/2001	STRONG SIGNAL CANCELLATION TO ENHANCE PROCESSING OF WEAK SPREAD SPECTRUM SIGNAL	NORMAN, CHARLES P.
09886427	Not Issued	061	06/20/2001	COMBINED PARALLEL AND SEQUENTIAL DETECTION FOR GPS SIGNAL ACQUISITION	NORMAN, CHARLES P.
09611619	6452931	150	07/07/2000	SYNCHRONOUS OPTICAL NETWORK USING A RING ARCHITECTURE	NORMAN, CHARLES WILLIAM
09596626	Not Issued	161	06/19/2000	DETACHABLE PAINT CAN POURING SPOUT	NORMAN, CHARLES A.
09461123	6282231	150	12/14/1999	STRONG SIGNAL CANCELLATION TO ENHANCE PROCESSING OF WEAK SPREAD SPECTRUM SIGNAL	NORMAN, CHARLES P.
09354555	6320732	150	07/15/1999	ELECTRICAL POWER	NORMAN, CHARLES

				DISTRIBUTION CONTROL SYSTEM WITH DUAL VOLTAGE SOURCES	C.
08974774	6108339	150	11/20/1997	A SYNCHRONOUS OPTICAL NETWORK USING A RING ARCHITECTURE	NORMAN, CHARLES W.
08735144	Not Issued	161		APPARATUS AND SYSTEM FOR SYNCHRONOUS NETWORK COMMUNICATIONS SIGNAL PROTECTION	NORMAN, CHARLES W.
08731939	6011802	150	10/22/1996	METHOD AND SYSTEM FOR CONVERSION AND TRANSMISSION OF COMMUNICATION SIGNALS	NORMAN, CHARLES W.
08731818	Not Issued	161		METHOD AND SYSTEM FOR TRANSPORTING A SECONDARY COMMUNICATION SIGNAL WITH A PRIMARY COMMUNICATION SIGNAL	NORMAN, CHARLES W.
08311394	5508900	150	09/23/1994	ILLUMINATED BICYCLE HELMET	NORMAN, CHARLES H.
08203165	5742605	150		SYNCHRONOUS OPTICAL NETWORK USING A RING ARCHITECTURE	NORMAN, CHARLES W.
07702416	5129695	150	05/20/1991	VEHICLE SIDE PROTECTOR	NORMAN, CHARLES E.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10924570	Not Issued	030		COMMUNICATION SYSTEM WITH HYBRID PROTECTION AT MULTIPLE OSI LAYERS	NORMAN, CHARLES WILLIAM
10909885	Not Issued	020	08/02/2004	COMMUNICATION SYSTEM WITH COST BASED PROTECTION	NORMAN, CHARLES WILLIAM
10909442	Not Issued	030		OPTICAL MESH NETWORK WITH LOCALIZED MESH RESTORATION	NORMAN, CHARLES WILLIAM
09899583	Not Issued	132	07/06/2001	METHOD AND SYSTEM FOR TRANSPORTING A SECONDARY COMMUNICATION SIGNAL WITH A PRIMARY COMMUNICATION SIGNAL	NORMAN, CHARLES WILLIAM
09085539	Not Issued	168	05/26/1998		NORMAN, CHARLES WILLIAM

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
	7033516	(composite compound) signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/12 16:23
L2	13348	(cross adj correlation) crosscorrelation cross-correlation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/12 16:24
L3	63418	strong\$4 with weak\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/12 16:25
L4	53	2 with 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/12 16:26
L5	9554	1 with 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/12 16:27
L6	47	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/12 16:27